## PATENT IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF Method and System for Quantitative Image Correction... Westphal et al.

TITIE.

7,072,047

PATENT NO. ISSUED DATE

ATTORNEY DOCKET NO. :

2002-0679 (UNIVP116US)

P.O. Box 1450 Alexandria, VA 22313-1450 Commissioner for Patents

## CERTIFICATE OF FACSIMILE

I hereby certify that these papers are being transmitted via facsimile to: Commissioner for Patents, The Patent and Trademark Office, at facsimile number (571) 273-8300 on March 5, 2008.

Doreen Day

(Signeture of person making papers)

Items enclosed herewith:

General Power of Altorney and Revocation of Previous Powers Attachment to POA

PAGE 1/3 \* RCVD AT 3/5/2008 1:02:33 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-5/21 \* DNIS:2738300 \* CSID:12165035401 \* DURATION (mm-ss):00-48

## BEST AVAILABLE COPY

RECEIVED
CENTRAL FAX CENTER
MAR 0 5 2008

IN THE UNITED STATES PATENT AND TRADEMARK OF

See Attached List

Serial No.: See Attached List

ar for Dalamin

Comm salbner for Pallents P.O. Box 1450 Alexandria, VA 22313-1450

Case Weather Reserve University, 10500 Euclid Aversex, Cleveland, Ohio 44105-4671, U.S.A., title, built to the best of its includings and beight its the sessions as smitted to operating of the critic in, title, and interest in said to the short-referenced patent application by whose of an Assignment Best comonly herewith and represents the unidersigned in a representative substitute and empowers of the said of

of substitution and revocation, to prosecute this application and to trustand all business in Trademark, Office connected themsetti. Sund all future connectedments to the address

Me De Miller

Address of Assignes of Interest

10900 Eucld Avenue Claveland, Onto 44106-4871

2

PAGE 2/3 \* RCVD AT 3/5/2008 1:02:33 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-5/21 \* DNIS:2738300 \* CSID:12165035401 \* DURATION (mm-ss):00-48

			Augus III	Attachment Portrait No.
Patent No.	or Date	Marsall	CONTRACTOR AND	
11/000.250	12/30/04	Wong et al.	2004-0951	CAMAO-B
11/058,517	2/15/05	Vsoriguetri et al.	2004-0942	6-⊓BMD
11/050,341	2/3,705	Elgori et al.	2004-0954	CWRV-10
11/050,155	2/3/05	Elgort et al.	2004-0938 [JAKE 954]	CINHU-11
11/105,570	4/15/05	Moriguchi et al.	2005-1079	CWRU-13
JU/437,661	20/11/c3	Lewin et al.	27708/04043 [JANE 684]	CWRU-25
10/439,630	\$/16/03	Caniel Elgort	27708/04040 (JAKE 687)	CMAU-26
10/437,662	ED/11/5	Lewin et al.	27708/04039 [JAKE 683]	CWRU-33
12/070,988	2/22/08	Lewin et al.	27708/04039 [AKE 683-DIV]	CN/RU-93-DN
11/224,822	9/13/05	Cwerk et al.	JAKE 522	CW/RU-27
10/441,235	£0/19/03	Wacher et al.	27708/04038 (JAKE 682)	CV/RU-46
11/519,105	9/11/06	Mark A. Griswold	JAKE 1906	CV/RU-48
60/877,268	12/27/06	Williams et al.	2007-1361	CV/RU-49
60/919,449	3/22/07	Gniswold et al.	2007-1331	CV/RU-59
60/927,183	5/2/07	Griswold et al.	. 2007-1332	CW/RU-60
60/927,234	らんだら	Gritwold et al.	2007-1333	CV/RU-61
60/927,178	5/2/07	Griswold et al.	2007-1334	CWRU-62
60/927,235	5/2/07	6rlswold et al.	2007-1370	CWRU-71
60/927,225	5/2/07	Grisweld et al.	2007-1369	CWRU-72
60/927,179	5/2/07	Bookwalter et al.	2007-1392	CWRU-73
61/000,979	10/30/07	Derakshan et al.	2007-1405	CWRU-76
51/001,235	10/31/07	Griswold et al.	2007-1444	CWRU-77
12/009,952	1/23/08	Jen sins et al.	2007-1379	CWRU-78
51/062,911	SC/OE/1	Satirovich	2007-1417	CWRU-79
6,735,463	M/TL/5	Izatt et al.	UNIC112USA (JAICE 903)	CWBU-80
63/940/0E7	5/25/07	Huctal.	JAKE 1176	CWRU-81
7.006,232	2,728,/05	Rollins et al.	UNIVP116US (2002-0679)	CWRU-83
7,072,047	7/4/06	Westphal et al.	UNIVPOLISUSA	CANSO-84
7.061,622	6,113,705	Rollins et al.	UNICP106USA	CMBO-82
6,775,007	8/10/04	izati et al.	UNIVP105US (2004-0901)	CWRU-85
10/055,262	1/22/02	Roth et al.	UNIVERDAUS	CWRU-87
5,994,690	11/30/99	Kulkarni et al.	UNIVP114US (UH2002-021)	CWRU-88
5,006,128	12/21/99	IZDANI et Bi.	UNIVP112US	CWRU-89
09/088,519	6/2/98	व्यास्ट हो.	UNIVELLIUS	CWRU-90
6,657.727	12/2/03	izalt en a'	UNIMPOLOGUS	CMBU-91
7,102,756	9/5/06	Izalt et a'.	SUBOTOGAINI	CWRU-92
13/470,079	9/5/06	IZER ER 21.	UNICHODEUS6 (JAKE SOU)	CMMO-33

PAGE 3/3 \* RCVD AT 3/5/2008 1:02:33 PM [Eastern Standard Time] \* SVR:USPTO-EFXRF-5/21 \* DNIS:2738300 \* CSID:12165035401 \* DURATION (mm-ss):00-48